

# QUICK START GUIDE

## MG984G-30M



Est. 2007



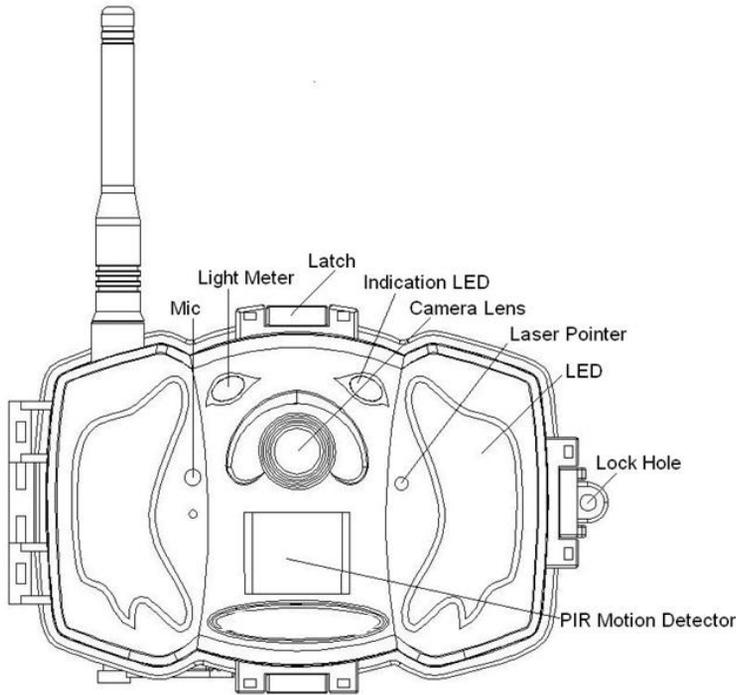
YOUR PATIENT WITNESS

CAMERA TRAPS cc  
+27(0)83 560 0555 | +27(0)82 422 0356  
info@cameratraps.co.za  
www.cameratraps.co.za  
SOUTH AFRICA

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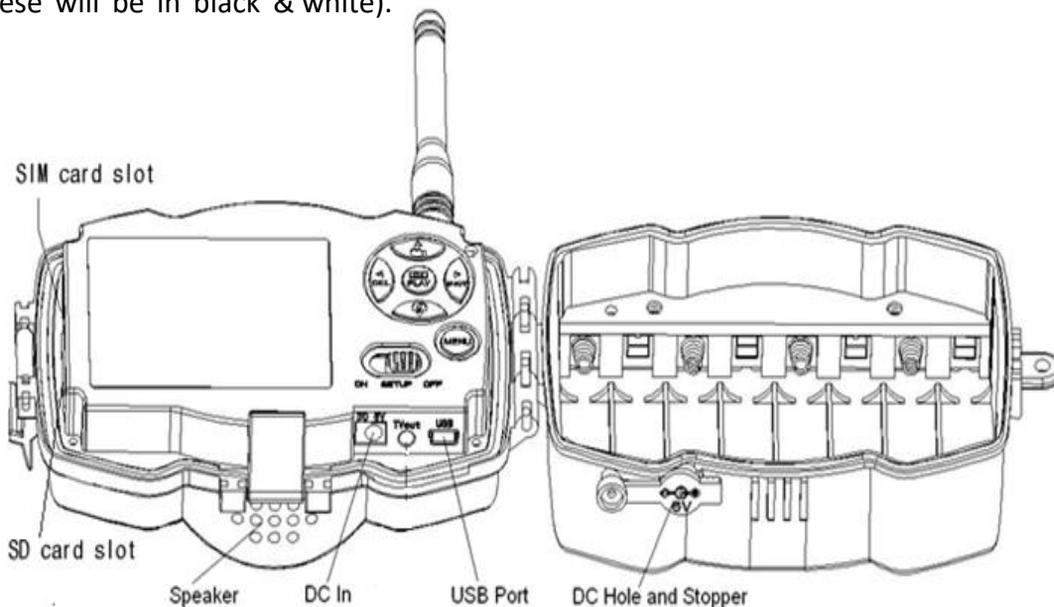
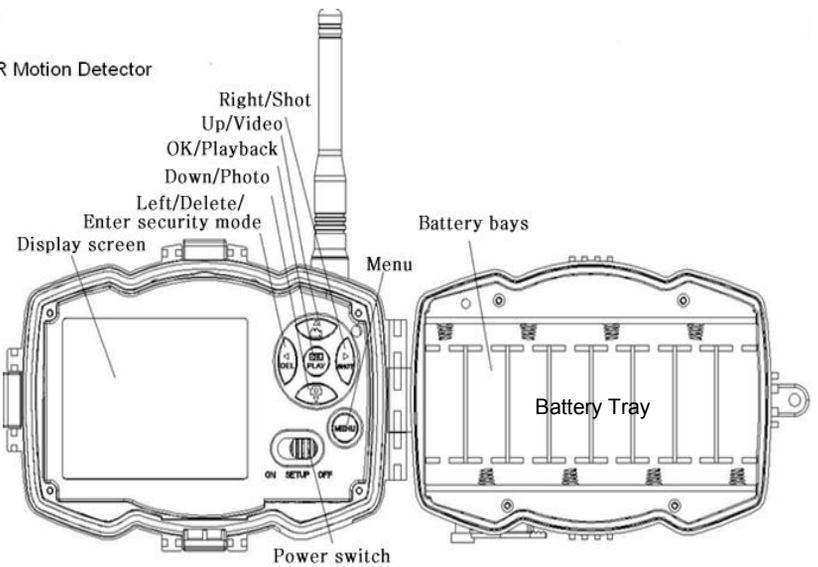
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# 1. Get to know your camera...



This camera, a digital scouting camera with communication function, is a digital, black flash (no red glow from the flash emitters when activated at night) surveillance camera that can be triggered by any human or animal movement and is monitored by a highly sensitive Passive Infrared (PIR) motion sensor. After being triggered, the camera then automatically captures high quality pictures (up to 30M pixels) or records video clips (1080 FHD).

**MG984G-30M:** This model instantly transmits pictures or videos (less than 10M) to your mobile device / to your e-mail via your chosen GPRS network. You will only be alerted when the camera is triggered - unless otherwise set per custom settings. It takes color pictures or videos during the day with sufficient daylight. While at night, the built-in black flash LEDs can take clear night pictures or videos (these will be in black & white).



## 2. Camera Startup

### 2.1 Batteries / Power Supply

This camera is powered by eight x AA size batteries. High-density, high-performance Alkaline or Lithium batteries are recommended. You can also use high capacity (min 2600 mAh) rechargeable Nickel Metal Hydride (NiMH) batteries. When the camera's battery levels are low, the indication LED light will blink twice then the camera will automatically shut down (Each battery should be above 1.5V). A DC 6-Volt, 2A external power source (battery / solar panel) can also be used to power the camera (not included).

- **Connect camera to recommended Power Source before turning on the camera**

### 2.2 SD Card Information

To take full advantage of the latest technologies, we recommend **Class 10 SD cards or better**, which have **fast transfer speeds** and long durability for extensive shooting in the most extreme outdoor conditions. Some SD cards are deemed Secure Digital High Capacity (SDHC) PRO cards which only work with SDHC compatible devices only. Please check that your product is compatible with SDHC cards. This camera supports **up to a 32GB capacity SD card** and has no built-in internal memory. The camera will not function without the SD card properly inserted into the camera.

- **Insert a formatted and recommended SD card into the camera before turning on the camera**  
*Make sure the SD card is **unlocked** before inserting it into the camera. The camera will power off with a code locked when the SD card is inserted.*  
*If you experience any problems with an inserted SD card, try formatting the SD card, utilizing the camera's main settings option.*

### 2.3 Network SIM card Information

The camera's SIM card slot is sized for a standard SIM card. If you have a nano or micro size SIM card, utilizing a SIM card adapter will be required to connect your camera to the cellular network via SIM card.

Note: The camera will still function without a SIM card. The SIM card is needed only for the wireless/cellular messaging capabilities.

- **Insert the your preferred cellular network provider's SIM card into the camera before turning on the camera**



Indicates the SIM card is recognized by the camera.



Indicates the SIM card is not recognized by the camera or the SIM card is not working due to connection/activation issues.

## 2.4 Camera Modes

The different modes are accessed by sliding the power switch to the different positions marked on the camera. The power switch is located inside the camera on the bottom right of the LCD screen.

The different camera modes are as follows:

- **OFF Mode**

Turns the camera off. The camera will still consume a small amount of power while in OFF mode. It is recommended to remove the batteries if the camera will not be used for a long period of time.

- **TEST/SETUP Mode**

In this mode, the camera allows you to customize the camera settings or play back pictures and videos the camera has taken on the LCD display.

- **ON Mode [ "Live" Mode ]**

Camera will take pictures or video when motion is detected and/or at specific time intervals, according to your pre-programmed settings. After switching the camera to the ON position, the red LED motion indicator will blink for about 10 seconds and then turn off. This preset time allows you to adjust the camera's position if needed, before the camera becomes live / active.

### 3. Sending via MMS / GPRS / Molnus Molnus

Images can be sent / transmitted instantly to you based on your preferred Send Mode settings.

The Sending / transmitting options are;

1. **Molnus** (default setting) - (Videos will be sent that are less than 10MP)
2. **Phone MMS**
3. **Email MMS**
4. **Email GPRS** (Videos will be sent that are less than 10MP)

Turn on the camera to TEST/SETUP Mode, make sure the SIM card is recognized and signal strength is adequate.

Select the send mode settings and fill in the correct parameters manually using the keypad buttons (please see below for the relevant SOUTH AFRICA network parameters). *For other countries, please contact your relevant network provider or **CAMERA TRAPS cc** directly...*

<b><u>VODACOM</u></b>	
<u>GPRS / Internet</u>	
APN:	internet
Username:	(leave blank)
Password:	(leave blank)
 <u>MMS</u>	
APN:	mms.vodacom.net
Username:	(leave blank)
Password:	(leave blank)
URL(MMSC):	http://mmsc.vodacom4me.co.za/
Gateway(Proxy):	196.6.128.13
Port:	8080

<b><u>MTN</u></b>	
<u>GPRS / Internet</u>	
APN:	internet
Username:	(leave blank)
Password:	(leave blank)
 <u>MMS</u>	
APN:	myMTN
Username:	mtnmms
Password:	mtnmms
URL(MMSC):	http://mms.mtn.co.za/mms/wapenc
Gateway(Proxy):	196.11.240.241
Port:	8080

<b><u>Cell C</u></b>	
<u>GPRS / Internet</u>	
APN:	internet
Username:	(leave blank)
Password:	(leave blank)
 <u>MMS</u>	
APN:	mms
Username:	(leave blank)
Password:	(leave blank)
URL(MMSC):	http://mms.cmobile.co.za/
Gateway(Proxy):	196.031.116.250
Port:	8080

<b><u>Telkom</u></b>	
<u>GPRS / Internet</u>	
APN:	internet
Username:	(leave blank)
Password:	(leave blank)
 <u>MMS</u>	
APN:	mms
Username:	(leave blank)
Password:	(leave blank)
URL(MMSC):	http://mms.8ta.com:38090/was
Gateway(Proxy):	41.151.254.162
Port:	8080

### 3.1 SETUP using the Camera Setup Software

All the relevant cell network / MMS / e-mail parameters AND camera settings can also be set up on your PC and then uploaded to the camera using the setup application program **BMC CONFIG.exe**. This program along with the basic instructions can both be downloaded by clicking on the following secure link

[here...](#)

Please download and extract the relevant BMC\_CONFIG(V2.9.0.3).zip folder directly to your PC

Or contact **CAMERA TRAPS** cc for the relevant application files  
([info@cameratraps.co.za](mailto:info@cameratraps.co.za))

Unzip the folder and Open the **BMC CONFIG.exe** program software and select camera model:



**STEP 1:** Select your country and carrier (**SOUTH AFRICA NETWORK ARE PRE-INSTALLED**).

**STEP 2:** Check WAP/Internet Parameters:

Fill out the required fields (marked with an asterisk \*).

Input Email server e.g. "smtp.gmail.com"

**NOTE:** *If your email uses encryption techniques, please select the corresponding protocol. If using Gmail as the sending email, you should select SSL to ensure the success of sending mail.*

BMC CONFIG : For MG984G-30M

Boly Media Communications Co., Ltd (BMC)

**Step 1** WAP / Internet Setting

Select Country      Select Operator

Russia	Cell C
Slovakia	MTC-Namibia
<b>South Africa</b>	MTN
Sweden	<b>Vodacom</b>
Switzerland	Others.....

**Step 2** Check WAP / Internet Parameters (L)

**Camera Setting**

Click "Default Setting" button if you don't know how to modify camera parameters !

**Step 3**

Default Setting (D)

Change Setting (C)

**Step 4** Customer Information Setting

Admin...Number : 0823456789      Receive Email 1 : example@example.co.za

Phone Number 2 : 0823456789      Receive Email 2 : example2@example.co.za

Phone Number 3 :      Receive Email 3 :

Phone Number 4 :      Receive Email 4 :

Attention Please .The Data Above Will Be Saved In The Following File:

I:\GSM\MG984G-30M.BIN

**Step 5**

SAVE (Y)      EXIT (N)

WAP / Internet Parameters

Current WAP/internet parameters as follows, You can just modify highlighted items !

**WAP Setting**

MMS URL : http://mmsc.vodacom4me.co.za \*

MMS APN : mms.vodacom.ne      PORT : 8080 \*

MMS IP : 196 . 6 . 128 . 13 \*

ACCOUNT :

PASSWORD :

CLEAR PARAMETERS (C)

**Internet Setting**

SEND EMAIL ADDR : example@gmail.com \*

SEND EMAIL PWD :

SEND EMAIL SERVER :

GPRS APN : internet      PORT :

GPRS ACCOUNT :

GPRS PASSWORD :

OK (Y)      Cancel (N)      **Advanced... (V)**

Advanced Setup

SMTP Server

Enable encryption (E)

This service requires SSL (S)

This service requires STARTTLS (T)

OK (Y)      Cancel (N)

**STEP 3:** Choose between default or manual settings. For first time use, we suggest using the default settings.

**STEP 4:** Input the phone number of the phone to receive images in the “administrator number” field and email address in “Receive Email 1” field (This is NOT the phone number of the inserted SIM card that resides in the camera). The administrator number is also the one that can send the remote SMS commands - see later for more information on **Remote Communication**

**STEP 5:** Select the location to save the relevant settings then click 'Save' and a 'GSM' folder will be created in the selected location.

*If your country or SIM card provider is not listed, select “Others”. You will need to ask the SIM card provider for their specific MMS URL, MMS APN, Port, MMS IP, Account, Password, GPRS APN, GPRS account, GPRS password (or contact CAMERA TRAPS cc for relevant parameters - [info@cameratraps.co.za](mailto:info@cameratraps.co.za)). For email sending, your email service provider will be able to provide the send email server and port settings.*

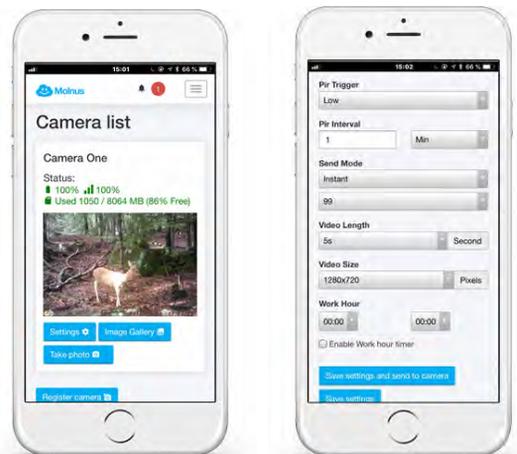
**STEP 6:** Copy this 'GSM' folder to the SD card and after it is inserted into the camera and the camera is turned on, these settings will automatically be updated to the camera.

### 3.2 Setting up your camera for Molnus (Cloud Service)



Send your photos and videos directly to the cloud

- ✓ **No Monthly Hosting fees**
- ✓ Get 300 credits when you register a camera! Credits are only used when remotely changing /checking camera parameters on Molnus.
- ✓ No difficult SMTP and email settings.
- ✓ No SPAM filter issues.
- ✓ No long delays on notifications.
- ✓ No more searching email inboxes for photos.
- ✓ No more Junk mail warnings.
- ✓ No waiting for images.
- ✓ Control all your camera settings directly from Molnus.
- ✓ Control your camera from web browser or mobile App.
- ✓ Secure upload and cloud storage.
- ✓ Push notification to both browser and app.
- ✓ Photo gallery for easy management of photos.
- ✓ Embedded video player allows you to watch videos directly in application or browser.
- ✓ Total control over your camera
- ✓ Access settings from anywhere
- ✓ Enable SMS Control
- ✓ Set work hours





- Register your Molnus account with a valid e-mail address and activate it with the relevant Activation Code that will be automatically e-mailed to you.

<https://molnus-asia.azurewebsites.net/#/register>

- Login to your Molnus account and go to the 'My Cameras page' (in Molnus).
- Press the blue 'Register camera' button (in Molnus) 
- Give your camera a unique name of your selection in 'Camera name' (in Molnus)



Go to the camera.

Start the camera in SETUP mode, and wait for the unit to pick up cell signal in the camera display - now go to the next step.

- Press the Menu button and press (Arrow-right) button two times
- Press the (Arrow-down) button once, so that the blue marker is placed on 'Send to'
- Press the (Arrow-right) button until 'Molnus' appears and press 'OK'. It will take you to the relevant APN settings page and the relevant SIM card's operator APN settings should appear here. If not, please fill in as per below (for South Africa) or ask your cell provider for these parameters
- Now again press the Menu button twice and press (Arrow-right) button once
- Press the (Arrow-down) button seven times, so that the blue marker is placed on 'Version' - and press 'OK'
- You will see information about your camera on the display (on camera)

Now go back to Molnus.



- On the IMEI row you fill in the IMEI number that you will see on the cameras display (in Molnus)
- Choose the region for where the camera is planned to be used (in Molnus)
- Type in the Control code that you will find in camera display (in Molnus)
- Type in the cell phone number of the SIM card for the camera. Please note: you must use a plus-sign (+) and country prefix!  
(Example +27 for SOUTH AFRICA)
- Type in the APN name (and username and password if your operator demands this) (in Molnus) - *see below for South African Network Parameters*

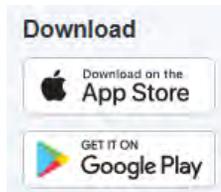
<b><u>Vodacom</u></b>		<b><u>MTN</u></b>		<b><u>Cell C</u></b>	
APN	= internet	APN	= internet	APN	= internet
Username	= <i>(leave blank)</i>	Username	= <i>(leave blank)</i>	Username	= <i>(leave blank)</i>
Password	= <i>(leave blank)</i>	Password	= <i>(leave blank)</i>	Password	= <i>(leave blank)</i>
<b><u>Telkom</u></b>		<b><u>Virgin Mobile</u></b>		<b><u>afrihost</u></b>	
APN	= internet	APN	= vdata	APN	= afrihost
Username	= <i>(leave blank)</i>	Username	= <i>(leave blank)</i>	Username	= <i>(leave blank)</i>
Password	= <i>(leave blank)</i>	Password	= <i>(leave blank)</i>	Password	= <i>(leave blank)</i>

1. Slide the functions switch to ON position on your camera, and quickly place the device with the camera facing an area with no movement, for example against an wall (on camera)
2. Press the blue 'Register' button in Molnus, and wait for about 5 minutes (in Molnus)

The registration should now be done and camera should now be able to upload images / videos to Molnus.

Test the function by making some moment in front of camera. Within some short time, the images will show up in the Gallery in Molnus.

If you would like to use Molnus on your smartphone, then please download the Molnus app on Google Play or Apple's App Store.



**Molnus**

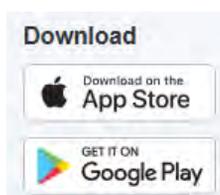
### 3.3 Remote Communication

Please Set "SMS control" to **ON** in the second tab from the right in the camera menu to allow this feature.

When the camera is switched to the ON mode, you can change / check many of the camera's settings remotely from anywhere in the World - without having to go directly to the camera. There are currently Apps supported by Android and Apple devices. Charges or fees may apply when sending relevant remote communication command messages to the camera depending on your cellular provider.

When using Molnus - you can use the relevant Molnus App (details above).

For Apple / Android and when sanding via **PhoneMMS / EmailMMS / or EmailGPRS** you can search and download **BGTools** from Google Play store or Apple App Store.



**BGTools**

### 3.4 BG Tools App - Usage Instructions

The BG Tools APP makes it easy to communicate with the camera so you don't need to edit the command SMS's.

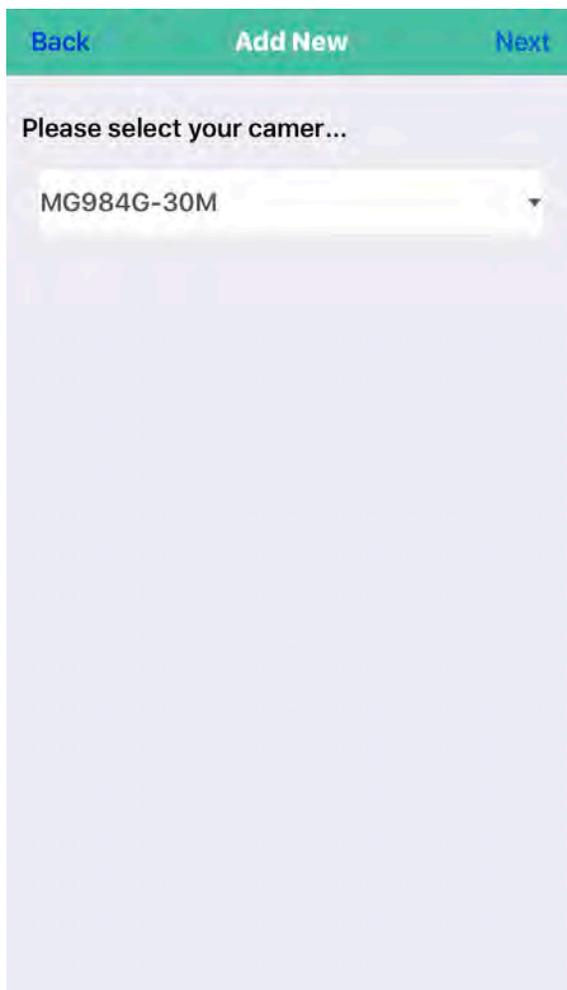
STEP 1: Open the BG Tools app and click on the icon  to add a new device.

STEP 2: ① Input the model of your camera

② Input a name for the camera and the your SIM card cell number which is inserted in your camera

③ Select the Super User Number (the cell phone number for the App's Administrator) and create a Super user password (four numbers that will only users with this number to be able to control it remotely). Click 'Next'...

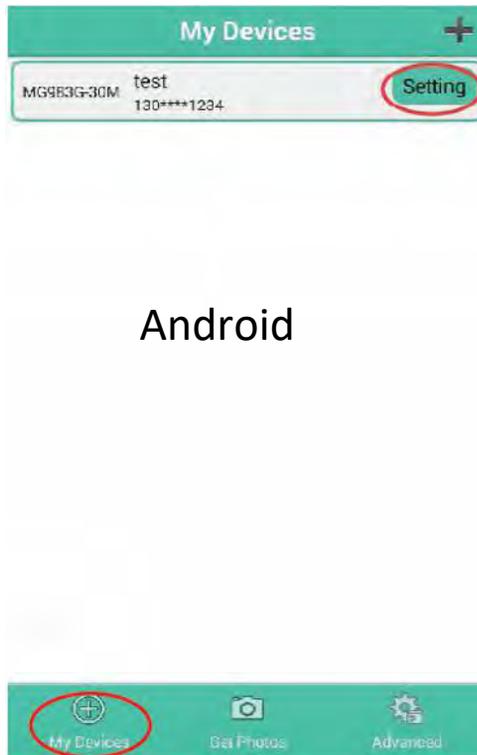
STEP 3: Choose the country and provider that corresponds with your SIM card (which is inserted in your camera).



STEP 5: In the Email Service: you can decide on having Boly Email or Other Email service to fill in the relevant SEND MAIL parameters.

STEP 6: Select “Setting / Control” to remotely set / change camera / user custom settings (Work parameter).

In “Setting / Control” you are also able to change MMS / network / Email / recipients settings / or set to default.



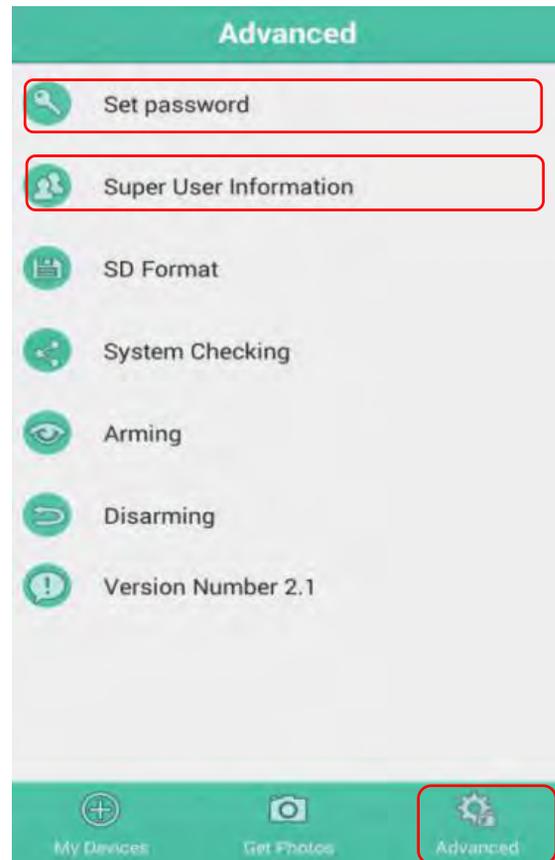
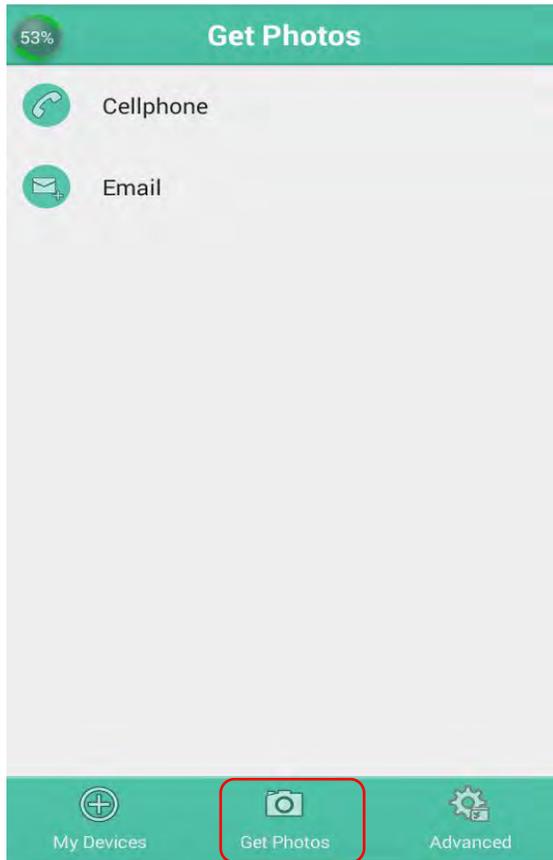
STEP 7: Select “Get Photos / Get Picture” means you can get a photo from your camera device.

There are two ways to send an image via:

Cellphone: Send MMS to phone

Email : Send to email by GPRS.

STEP 8: For more settings, select “Advanced” to set Super use information, change the password, Format the SD card, System Checking, Arming, or Disarming.



**Set password:**

If you forget your super user password, you can get a new one.

**Super User information:**

Change your super user and password in the advanced settings section.

**Add or Delete a device:**

Android

Select "My Device" you can add a device,

Long Click on device can choose delete operations.

IOS

Click " + " to add a device, choose one device and slide to left you can delete it.

### 3.5 Camera Setup Options

To view the camera settings menu, slide the power switch to TEST/SETUP mode and press MENU button on the remote. Use the ► or ◀ keys to toggle between the sub-menus. Use the ▲ or

▼ keys to select the different options. Press “OK” to save the settings.

**After changing EACH setting in the Setup menu, you must press OK or the camera will retain the previous setting.**

Menu Options	Descriptions
<b>Basic Settings</b>	
<b>Camera Mode</b>	Choose between capturing images, videos or both at the same time: Photo, Video, Pic+Video <b>Default: Photo</b>
<b>Photo Size</b>	Choose the image size: 14MP, 20MP, or 30MP (mega pixel) options are available. <b>Default: 30 MP</b>
<b>Video Size</b>	Choose the video size: 1920x1080, 1280x720 or 640x480. <b>Default: 1920x1080</b>
<b>Photo Burst</b>	Choose the number of photos taken after the camera is triggered: 1 Photo, 2 Photos, or 3 Photos, 4 Photos, or 5 Photos. If Pic+Video is selected, Photo burst defaults to 1 photo, regardless of entered value. <b>Default: 1 Photo</b>
<b>Video Length</b>	Choose the duration of the video recording: Valid values extend from 5 to 180 seconds with a one

	<p>second delay. Press the ► or ◀ keys to decrease or increase the video length.  <b>Default: 10 seconds</b></p>
<b>Clock Settings</b>	
<b>Set Clock</b>	<p>Set the cameras date and time. The date format is month/day/year. The time format is hour: minute: second. The valid values for the year are between 2017 and 2050.</p>
<b>Time Lapse</b>	<p>The camera can capture images or videos at a preset time interval regardless of motion detection. Changing this setting to a non-zero value turns on Time Lapse mode and the camera will take photos at the set interval time – Values range from 5 minutes to a maximum of 8 hours. <i>If PIR Trigger/Sensitivity and Time Lapse options are BOTH OFF, the camera will not capture any photos or videos.</i>  <b>Default: OFF</b></p>
<b>PIR Trigger/Sensitivity</b>	<p>This setting is for the sensitivity of the PIR sensor. There are four sensitivity parameters: High, Normal, Low and Off. It is recommended to use HIGH sensitivity in areas with little environmental interference and also for warmer, humid temperatures or climates. Use LOW sensitivity for areas that have a lot of interference. The sensitivity of the PIR is effected by temperature. Higher temperatures leads to lower sensitivity.  <i>If PIR Trigger/Sensitivity and Time Lapse options are BOTH OFF, the camera will not capture any photos or videos.</i>  <b>Default: Normal</b></p>
<b>PIR Interval</b>	<p>This setting indicates how long the PIR sensor will be disabled after each camera triggering. During this time the PIR sensor will not react to any detected motion or scheduled timer functions. The PIR Interval can be set between zero seconds to a maximum of 1 hour. Press</p>

	<p>LEFT or RIGHT to decrease or increase the desired PIR Interval time.</p> <p><b>Default: 5 seconds</b></p>
<b>Work Day</b>	<p>Choose the days of the week you want the camera to work.</p> <p><i>This setting is only available in Hunting Mode.</i></p> <p><b>Default: All</b></p>
<b>Working Hour</b>	<p>This setting allows the camera to be active only during the set period of time per day. If activated, the camera will NOT take pictures or video outside of the specified working hour, regardless of any other setup option settings. The values are set to military time that range from 00:00 to 23:59.</p> <p><b>Default: OFF</b></p>
<b>Send settings</b>	
<b>Send To</b>	<p>Send the image to your phone or email options.</p> <p><b>Phone [MMS]:</b> Send the image to cellular device via WAP.  <b>Email [MMS]:</b> Send the image to email address via WAP.</p> <p><b>Email [GPRS]:</b> Send the image / video to email address via SMTP (video size less than 10MP).  <b>Molnus:</b> Send the image / videos to Molnus via WAP (video size less than 10MP).</p> <p><b>Default: Molnus</b></p>
<b>Phone MMS</b>	<p>The camera sends images to mobile phone. Required MMS settings: URL, APN, IP, Port, Account, and Password. Contact your cellular or network service provider if you are not familiar with the settings.</p> <p><b>“Phone1-Phone4”</b> stands for the receiving phone number.</p>
<b>Email MMS</b>	<p>The camera sends image to email address via WAP. Required MMS settings: URL, APN, Account, Password, IP and Port. Contact your cellular service provider if you are not familiar</p>

	<p>with these settings.  <b>“Email1-Email4”</b> stands for the receiving Email address. When you program the receiving emails you can add up to 4 emails.</p>
<p><b>Email GPRS</b></p>	<p>The camera sends image to your email address via GPRS network with SMTP protocol. Required GPRS settings: APN, Account Password, Server, Port, Ssl. Contact your cellular or network service provider if you are not familiar with the settings.  <b>“Email User and Email password”</b> stands for the sending email address and password.  <b>“Email1-Email4”</b> stands for the receiving Email address.</p>
<p><b>Molnus</b></p>	<p>The camera sends image to email address via WAP. Required settings:APN, Molnus Account/ Password, SIM IMEI &amp; Control Code.  The APN name is provided by the operator of the SIM card. Molnus Account/ Password: Register in the web by yourself. SIM IMEI &amp; Control Code: check the camera Version  Enter,needto insert the SIM card and get the network.</p>
<p>• <b>Send Mode</b></p>	<p>There are 3 options for this setting.</p> <ul style="list-style-type: none"> <li>• <b>Daily</b> : Only works in ON mode.  <b>Photo Mode:</b> This setting will send summarized information and the last picture taken at the end of time you have set.  <b>Video Mode:</b> The summarized information will include how many videos were taken and the last video taken at the end of time you have set(less than 10M).  <b>Pic+Video Mode:</b> The summarized information will include how many videos and pictures were taken and the last picture taken at the end of time you have set.</li> <li>• <b>Instant:</b> Only works in ON mode. The camera will send a message instantly after it captures a photo or video.</li> </ul>

	<ul style="list-style-type: none"> <li>● <b>OFF:</b> Disable all communication functions.</li> </ul> <p><i>Please Note: Some cellular carriers limit the size of files being sent. Some image and video files may be too large to send.</i></p> <p><b>Default: Instant</b></p>
<b>SMS Control</b>	<p>SMS Control enables mobile communication functionality. When SMS Control to ON, the camera can receive and respond to your SMS commands.</p> <p><b>Default: On</b></p>
<b>Attachment Size</b>	<p>Setting the picture size which will be sent to your phone or email. There are 3 options for this setting.</p> <p><b>Low:</b> Sends severely compressed picture.</p> <p><b>Normal:</b> Sends slightly compressed picture.</p> <p><b>High:</b> Sends the original pictures.</p> <p><b>Default: Low</b></p>
<b>Others</b>	
<b>Language</b>	<p>Choose the language you prefer. Language options include: English, Suomi, Deutsch, Svenska, Dansk, Norsk, Czech, Russian, Italian, French.</p> <p><b>Default: English</b></p>
<b>Beep Sound</b>	<p>Enable or disable the sound the camera will make while navigating the menu settings. <b>Default: On</b></p>
<b>Camera Position</b>	<p>Used for multiple cameras in an area. You can set an A-Z indicator for each of your cameras in order to distinguish between which photos are from a specific camera.</p> <p><b>Default: OFF</b></p>
<b>Game Call</b>	<p>This allows the camera to play an audio file at preset times - The audio file must be saved in the directory of \DCIM\100BMCIM\ with the name <b>IMAG0001.WAV</b>. You must delete the IMAG0001.jpg from your SD card.</p> <p><b>Default: OFF</b></p>

<b>Format SD</b>	All information on the SD card will be deleted. Make sure that you have made a backup of important data already on the SD card.
<b>Default Settings</b>	Restore all settings back to the default values.
<b>Version</b>	Shows firmware and IMEI/Control Code information of the camera.
<b>Password Set</b>	Power-on password, set up after you need to enter your pre-set password to enter the camera, composed of four digits. <b>Default: OFF</b>



Version 1.3

Est. 2007



*YOUR PATIENT WITNESS*

**CAMERA TRAPS cc**

**+27(0)83 560 0555 | +27(0)82 422 0356**

**info@cameratraps.co.za**

**www.cameratraps.co.za**

**SOUTH AFRICA**

*<http://www.bolymedia.com/index/Support>*